

FIG. 1

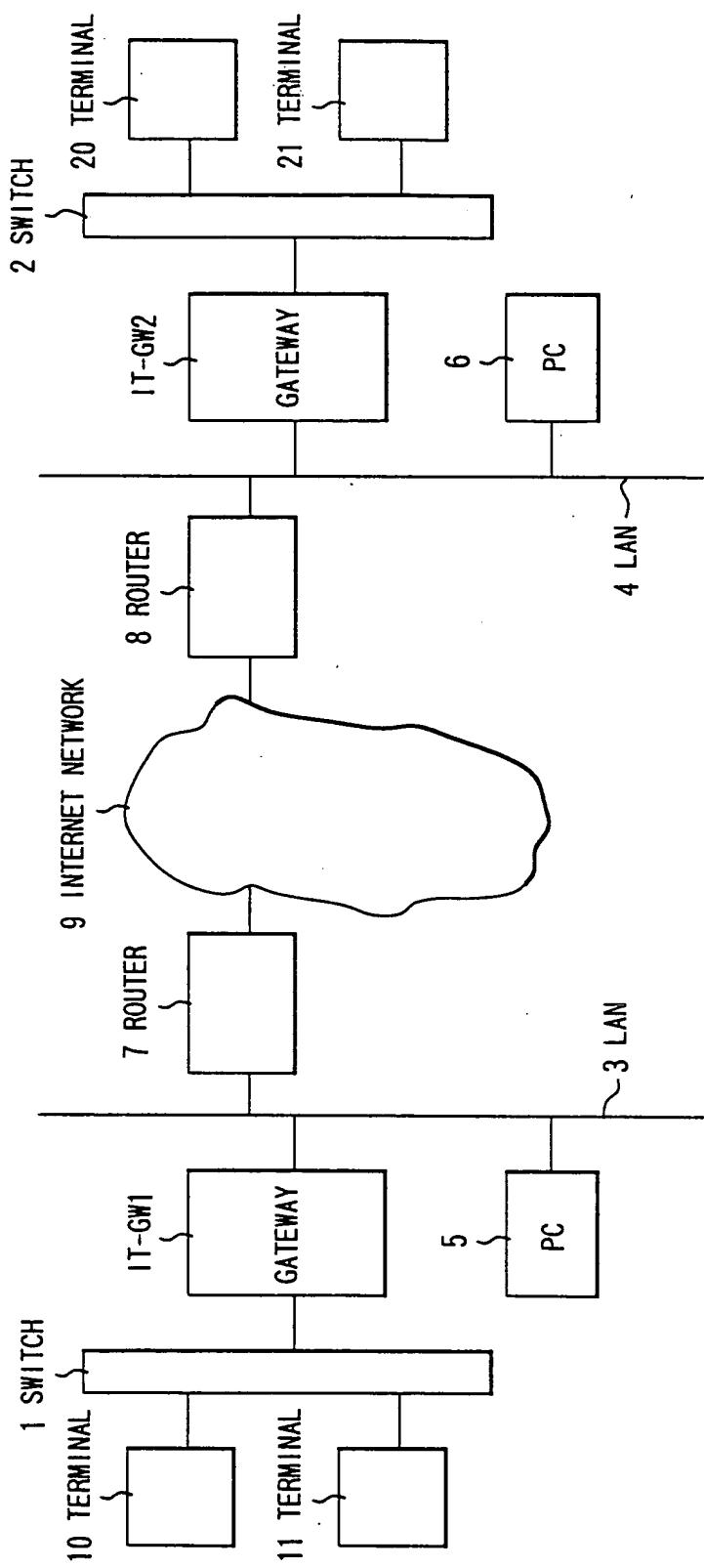


FIG.2

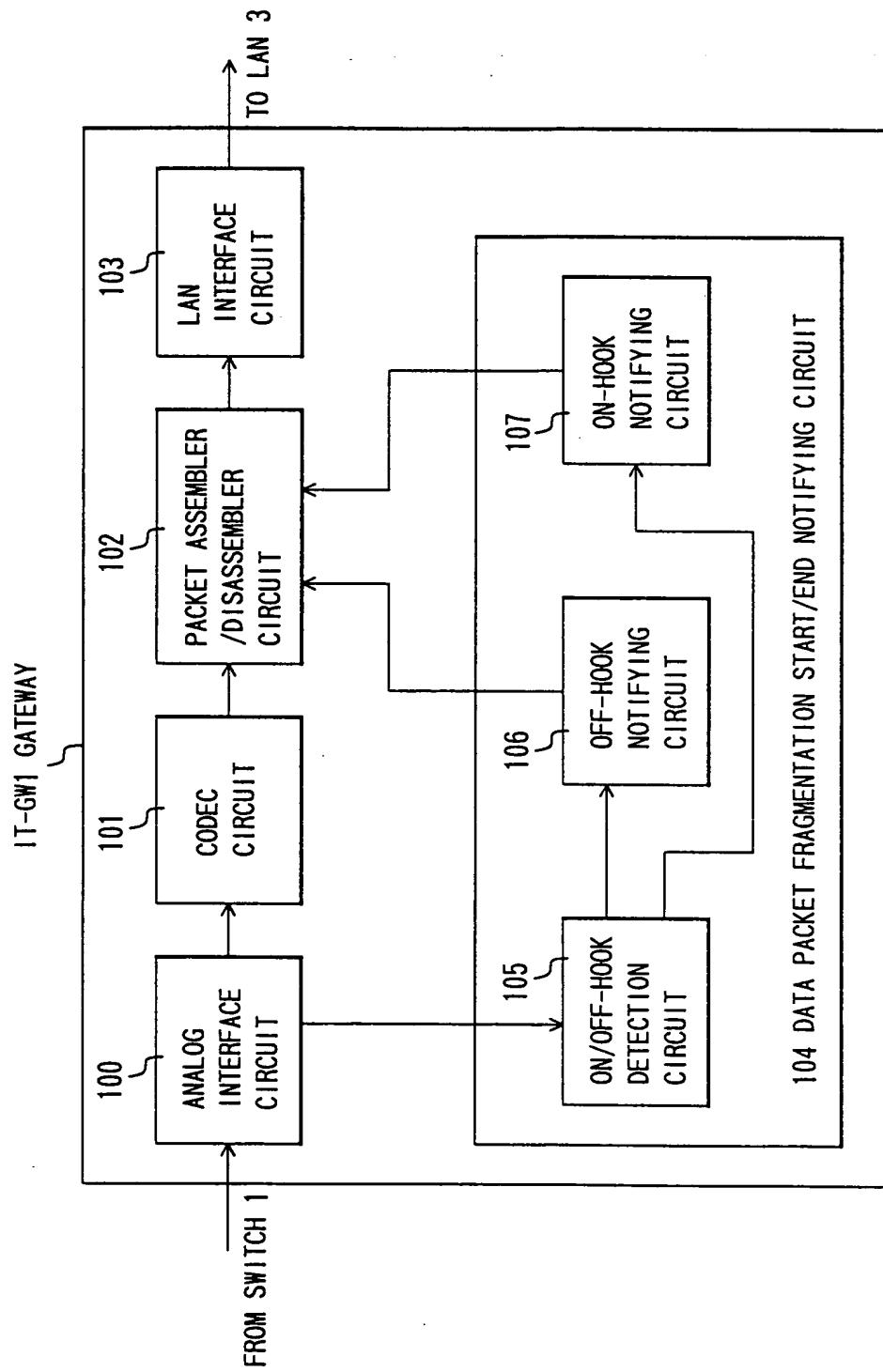


FIG.3

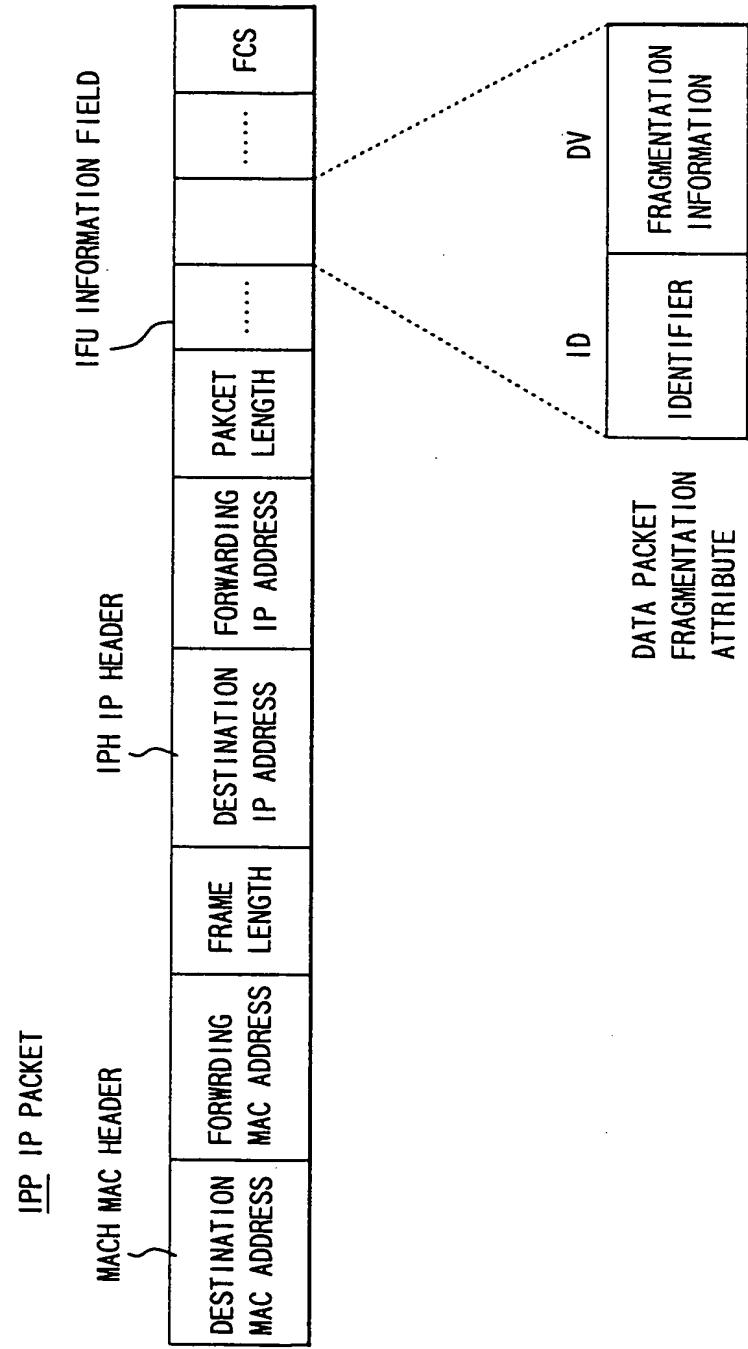


FIG.4

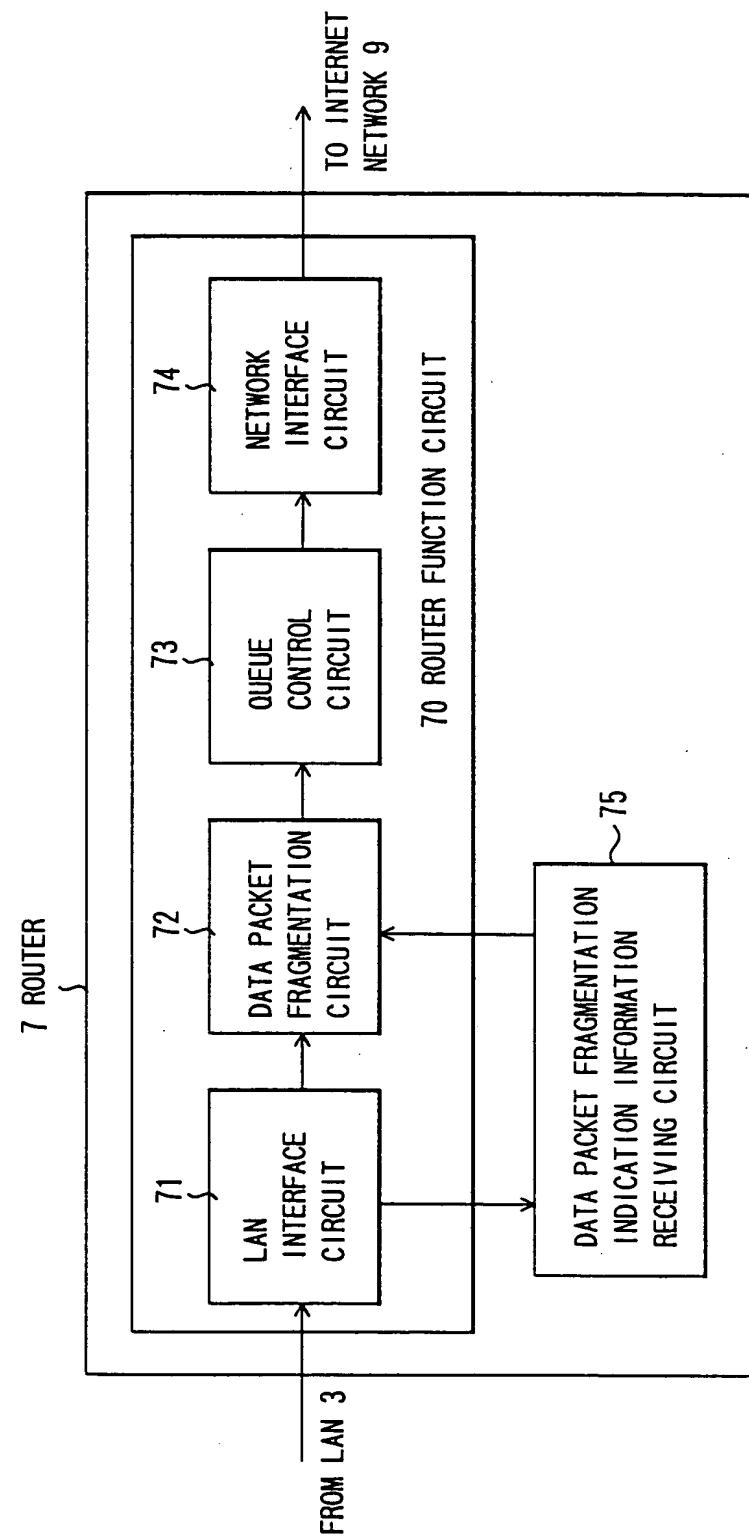


FIG.5

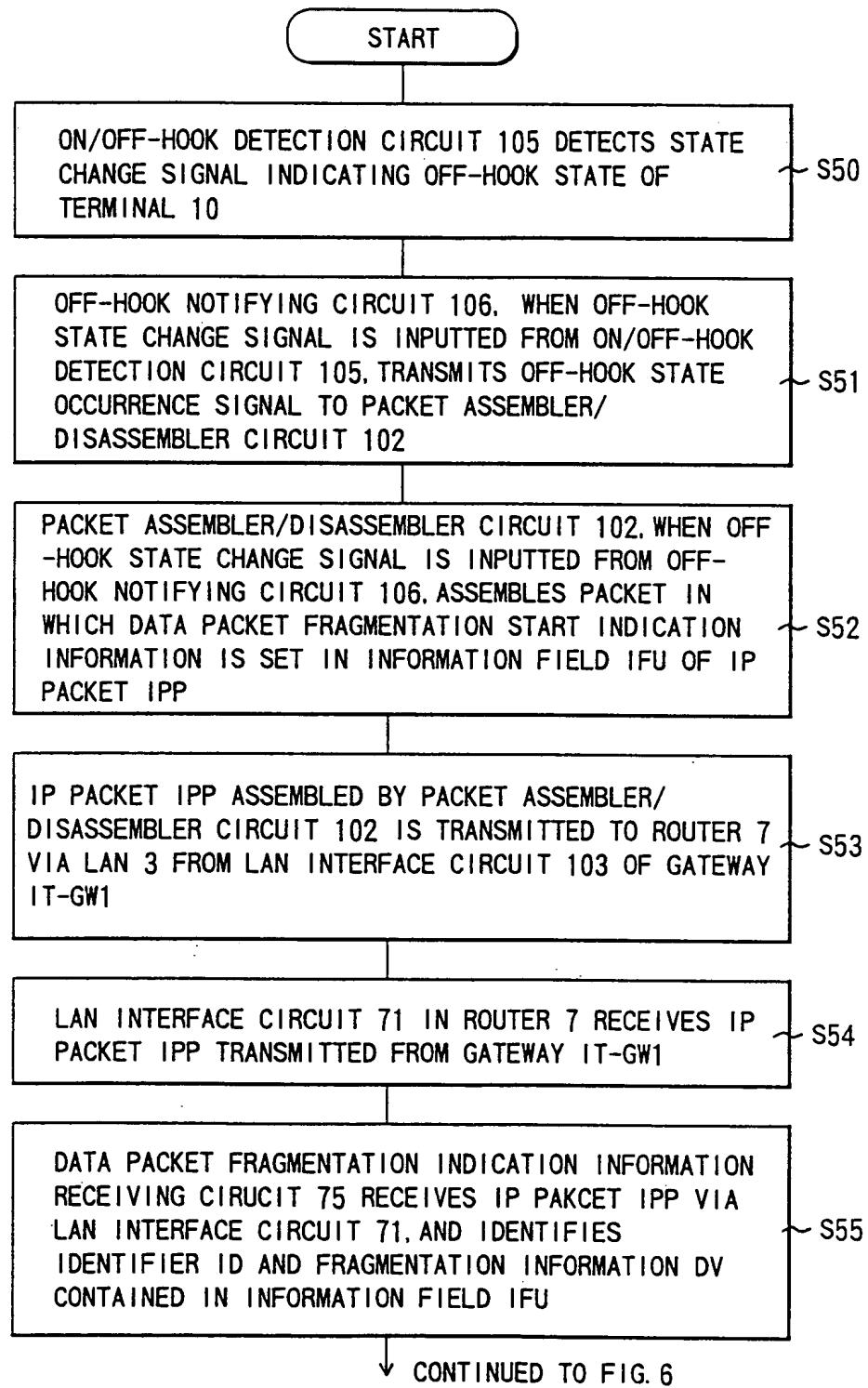


FIG.6

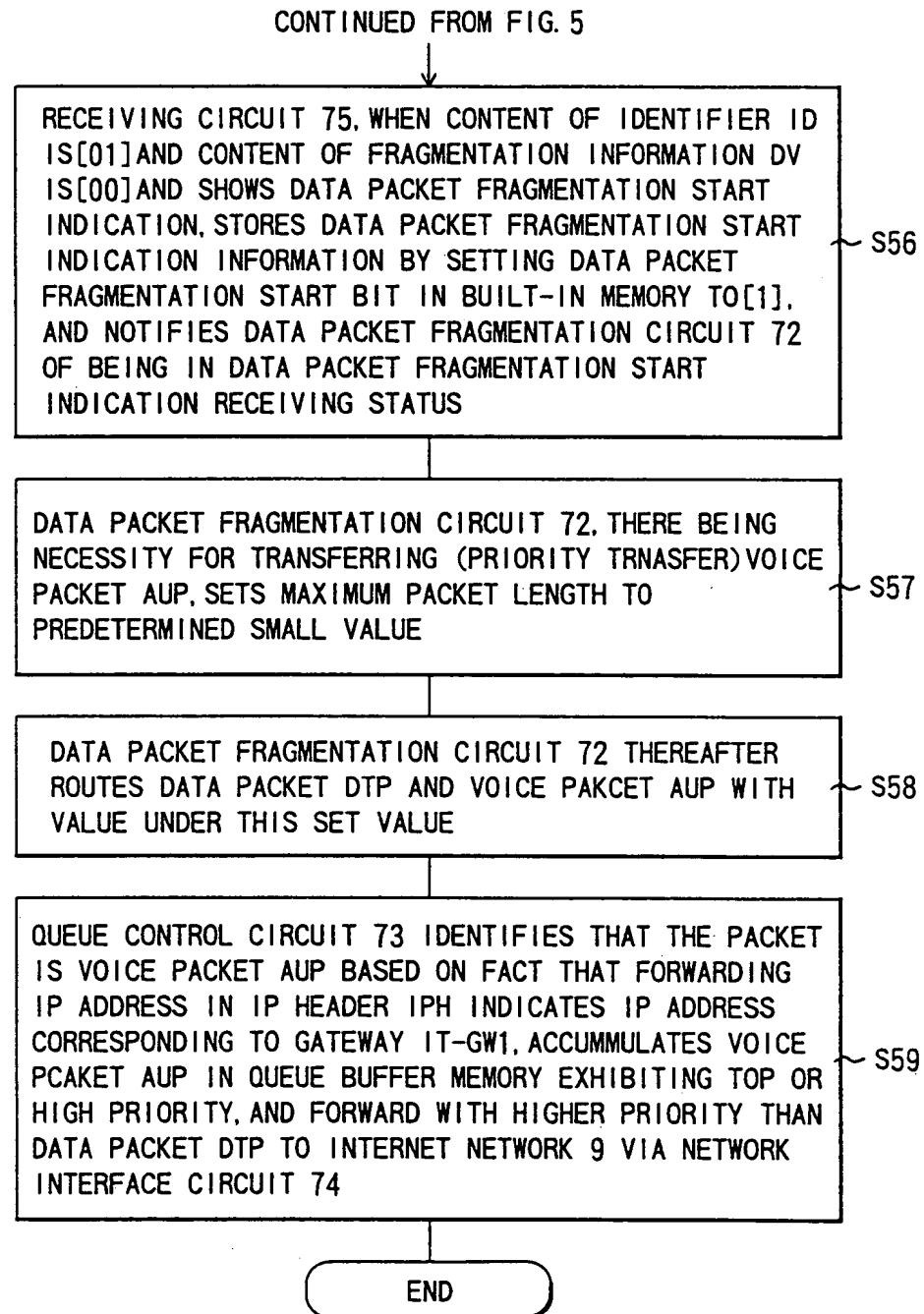
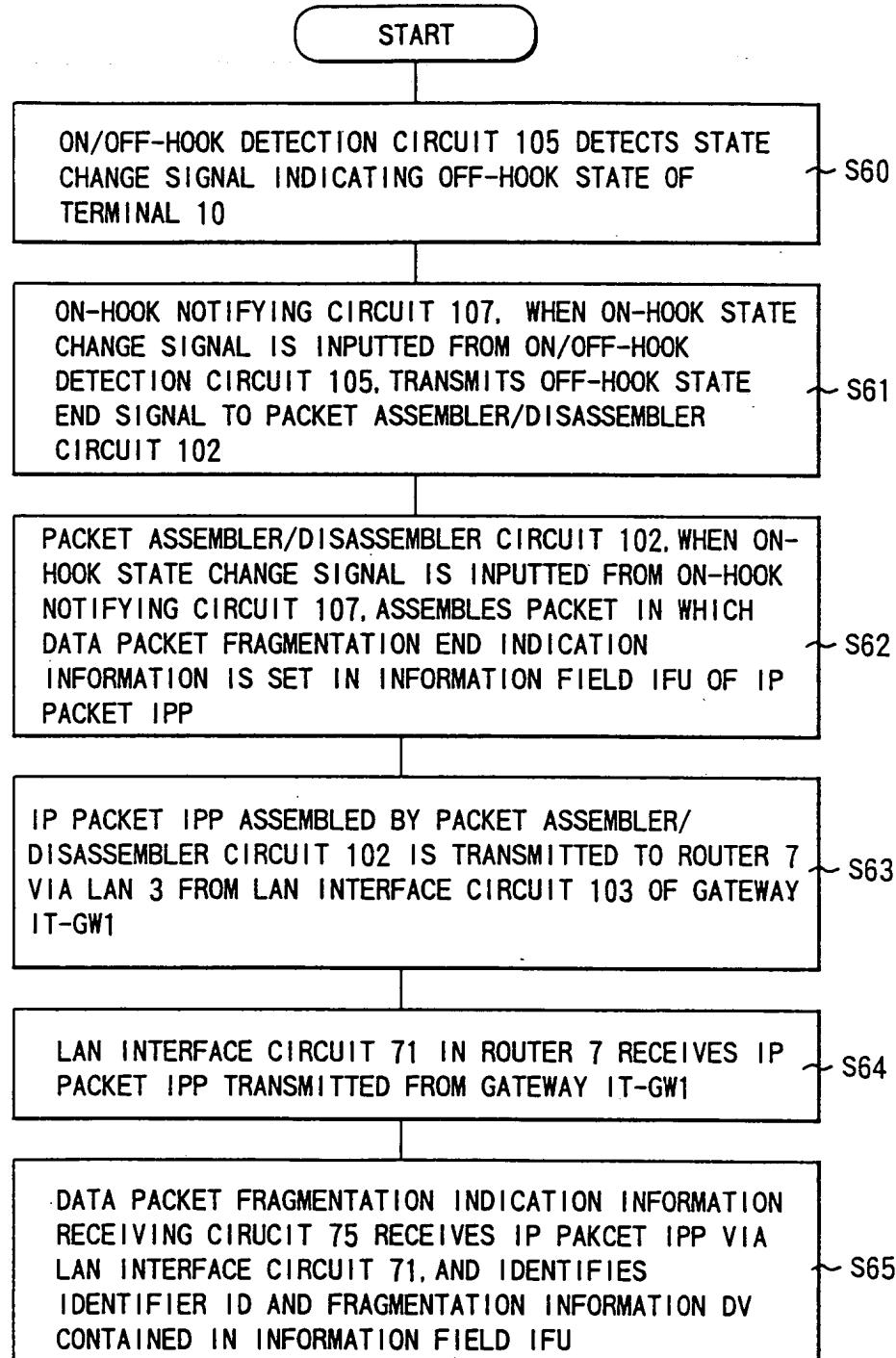


FIG.7



↓ CONTINUED TO FIG. 8

FIG.8

CONTINUED FROM FIG. 7

RECEIVING CIRCUIT 75, WHEN CONTENT OF IDENTIFIER ID IS[01] AND CONTENT OF FRAGMENTATION INFORMATION DV IS[01] AND SHOWS DATA PACKET FRAGMENTATION END INDICATION, STORES DATA PACKET FRAGMENTATION END INDICATION INFORMATION BY SETTING DATA PACKET FRAGMENTATION END BIT IN BUILT-IN MEMORY TO[0], AND NOTIFIES DATA PACKET FRAGMENTATION CIRCUIT 72 OF BEING IN DATA PACKET FRAGMENTATION END INDICATION RECEIVING STATUS

~ S66

DATA PACKET FRAGMENTATION CIRCUIT 72, THERE BEING NO NECESSITY FOR TRANSFERRING VOICE PACKET AUP, SETS MAXIMUM PACKET LENGTH TO PREDETERMINED LARGE VALUE

~ S67

DATA PACKET FRAGMENTATION CIRCUIT 72 THEREAFTER ROUTES DATA PACKET DTP WITH VALUE UNDER THIS SET VALUE

~ S68

QUEUE CONTROL CIRCUIT 73 TEMPORARILY STORES QUEUE BUFFER MEMORY WITH DATA PACKET DTP INPUTTED FROM DATA PACKET FRAGMENTATION CIRCUIT 72, AND FORWARDS PACKET DTP TO INTERNET NETWORK 9 VIA NETWORK INTERFACE CIRCUIT 74

~ S69

END